

Result No.	Score	Query	Match length	ID	Description
1	557	Alessandro Alessandro	92	8	657 10 AL550050
2	555	Alessandro Alessandro	92	6	AL550050 AL550050
3	555	Alessandro Alessandro	92	5	AL550050 AL550050
4	554	Alessandro Alessandro	92	2	AL550050 AL550050
5	541	Alessandro Alessandro	90	2	AL550050 AL550050
6	530	Alessandro Alessandro	88	3	AL550050 AL550050
7	489	Alessandro Alessandro	81	6	AL550050 AL550050
8	483	Alessandro Alessandro	80	5	AL550050 AL550050
9	480	Alessandro Alessandro	80	1	AL550050 AL550050
10	480	Alessandro Alessandro	80	1	AL550050 AL550050
11	467	Alessandro Alessandro	77	8	AL550050 AL550050
12	465	Alessandro Alessandro	77	5	AL550050 AL550050

Page 6

RESULT		8
AU124446	NUCUS	8
AU124446	DEFINITION	AU124446_N12RM4_bf mRNA clone EST
	SEQUENCE	NT_2RM4_000018_5', mRNA sequence.
AU124446	ACCESSION	
AU124446..1	VERSION	G1:1094916.2
	EST,	
	HUMAN,	
	HUMAN	
	ORGANISM	Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini; Homiidae; Homo; (bases 1 to 451)
	REFERENCE	Y., Wakanishi,A., Ozawa,M., Ishii,S., Saito,K., Yamamoto,J., Nakamura,Y., Nishikawa,T., Nagai,T., Suzuki,I., Sano,S., and Isogai,T.
	AUTHORS	HRI human cDNA project (Ota,T., Wakamatsu,A., Ozawa,M., Ishii,S., Y., Sano,S., Isogai,T.)
	KEYWORDS	Published (2000)
	JOURNAL	Contact: Taro Isogai
	COMMENT	Genomics Laboratory
		Helix Research Institute
		1532, 3-ya, Kita-ku, Tsukuba, Ibaraki, Japan
		Tel: 81-298-523451
		Fax: 81-298-523452
		Email: genomics@uri.co.jp
		HRI human cDNA project; 5'->3' end one pass sequencing; Helix Research Institute; cDNA library construction; Department of Virology, Institute of Medical Science, University of Tokyo, and Helix Research Institute
		Location/Qualifiers
		1..859
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		/db_xref="taxon:9606"
		/clone="N12RM4_000018"
		/cell-type="transcriptoma"
		/cell-line="NT2"
		/note=vector: pME18SFL3; mRNA from uninduced NT2 neurons precursor cells"
197	SOURCE	247 c 220 g 192 t 3 others
	ALIGN	
	Query Match	80.5%
	Best Local Similarity	92.8%

Query Match 77.4%; Score 464.6; DR 10; Length 772;

and its research projects, & set one pass serving: Neli-Hui-han China Library construction: Department of Research Institute: China Library construction.

